CE mark opens door to Europe for Aeronex

Aeronex has completed the conformity assessments and compliance testing to meet the EU pressure equipment directive for its standard gas purifiers and class 4 vessels used for bulk purification. In addition, the company's Infinity gas purification system has been certified as complying with the EU electromagnetic compliance and low voltage directives. The company's products can now be labeled with the CE mark, a requirement for sales in the European Union.

Epichem rebrands

Epichem has rebranded its four main product lines to acknowledge the common ownership of the product lines. The group's products will now be listed as Epichem Gases, Epichem Metalorganics, Epichem Oxides & Nitrides, and Epichem Surface Coatings

The oxides and nitrides product group includes Inorgtech, which was acquired by Epichem in February, 2000, and manufactures precursors for barrier layers, high k dielectrics and ferroelectric thin films.

Plasma etch for biochips

Tegal Corp. has announced the sale of a 903e plasma etch system to Zyomyx, Inc., for making biochip components used in high-throughput, massively parallel protein analysis systems. It was selected by Zyomyx based on superior process results, versatile process flexibility, and on Tegal's reputation for customer support. Tegal expects to install the etch system in early January 2003.

Specialist electronics website from Air Products

The Electronics Division of Air Products has launched a comprehensive website for its customers around the world. Visitors can find information about the entire product and services portfolio whichencompasses all the consumable products that surround the process tool in semiconductor manufacturing.

The company's global reach is now based on eight major offerings: MEGASYS® total gas and chemical management, electronic specialty gases, bulk gases, electronic chemicals, UHP equipment, TRiMEGA, analytical services, and microelectronics applications.

Information can be retrieved by product or application. In addition PDF product and material safety data sheets can be downloaded.

The site is found at www.air-products.com/electronics